

L Number	Hits	Search Text	DB	Time stamp
-	4	((("4453803") or ("5194297") or ("5254832") or ("5170890"))).PN.	USPAT	2003/02/27 16:02
-	15817	particle\$1 near deposit\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 15:21
-	5483	particle\$1 near deposit\$3.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 15:22
-	112	laser with guide\$1 with (particle\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 15:26
-	153	laser with guide\$1 with (particle\$1 drop\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 15:44
-	13	laser with guide\$1 with (particle\$1 drop\$4) same (optical near fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:44
-	4151	((385/125,147) or (427/180) or (118/308) or (219/121.84)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 17:13
-	6	(laser with guide\$1 with (particle\$1 drop\$4)) and (((("385/125,147") or ("427/180") or ("118/308") or ("219/121.84"))).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 17:28
-	347	385/125.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 17:29
-	148	385/125.ccls. and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 17:38
-	41	385/125.ccls. and (paticulate particles particle atomic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 17:39
-	17	radiant adj pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/20 18:37
-	6	5170890.URPN.	USPAT	2001/11/21 10:52
-	9	("3710279" "3778612" "3808550" "4025787" "4115078" "4327288" "4366379" "4887721" "4893886").PN.	USPAT	2001/11/21 11:27
-	334	(trap entrap trapping) with (particle particles molecule molecules) with (beam laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 13:26

-	34	((trap entrap trapping) with (particle particles molecule molecules) with (beam laser)) and (optical near fiber\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 13:30
-	1341	(427/553-555).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 16:56
-	0	((427/553-555).CCLS.) and (hollow with (optic optical))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:03
-	482	((427/553-555).CCLS.) and (optic optical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 16:57
-	34	((427/553-555).CCLS.) and ((particle particles molecule molecules) with (guide guided guiding transport transfer transporting transferring transported))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 16:58
-	2	((427/553-555).CCLS.) and (hollow near (fiber fibers fibre fibres))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:03
-	0	6251488.URPN.	USPAT	2001/11/21 17:04
-	12	("4269868" "4323756" "4947463" "5043548" "5182430" "5208431" "5378508" "5449536" "5486676" "5607730" "5612099" "5733609").PN.	USPAT	2001/11/21 17:10
-	0	("4269868" "4323756" "4947463" "5043548" "5182430" "5208431" "5378508" "5449536" "5486676" "5607730" "5612099" "5733609").PN.) and (hollow near (fiber fibre fibers fibres))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:11
-	9	("4269868" "4323756" "4947463" "5043548" "5182430" "5208431" "5378508" "5449536" "5486676" "5607730" "5612099" "5733609").PN.) and (optic\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:11
-	0	laser with guide\$1 with (particle\$1 drop\$4) same (hollow near fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:45
-	0	(laser with guide\$1 with (particle\$1 drop\$4)) same (hollow near fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:46
-	4	(laser with (particle\$1 drop\$4)) same (hollow near fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/21 17:46
-	2046	(385/125,147;425/553-555).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/28 13:37
-	4867	laser near (guide\$1 guiding guidance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:38

-	36	((385/125,147;425/553-555).CCLS.) and (laser near (guide\$1 guiding guidance))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:15
-	853	(particle\$1) near (guide\$1 guiding guidance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:27
-	12	((particle\$1) near (guide\$1 guiding guidance)) with laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:28
-	88	(laser near4 (guide\$1 guiding guidance)) with (particle\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:40
-	78	((laser near4 (guide\$1 guiding guidance)) with (particle\$1)) not (((385/125,147;425/553-555).CCLS.) and (laser near (guide\$1 guiding guidance))) (((particle\$1) near (guide\$1 guiding guidance)) with laser))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:44
-	9	((laser near4 (guide\$1 guiding guidance)) with (particle\$1)) not (((385/125,147;425/553-555).CCLS.) and (laser near (guide\$1 guiding guidance))) (((particle\$1) near (guide\$1 guiding guidance)) with laser))) and (hollow with (cylinder tube pipe fiber conductor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 16:49
-	69	((laser near4 (guide\$1 guiding guidance)) with (particle\$1)) not (((385/125,147;425/553-555).CCLS.) and (laser near (guide\$1 guiding guidance))) (((particle\$1) near (guide\$1 guiding guidance)) with laser))) not (((laser near4 (guide\$1 guiding guidance)) with (particle\$1)) not (((385/125,147;425/553-555).CCLS.) and (laser near (guide\$1 guiding guidance))) (((particle\$1) near (guide\$1 guiding guidance)) with laser))) and (hollow with (cylinder tube pipe fiber conductor)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/27 17:05
-	44	(particle\$1 with (trap traps trapped confined confines confine) with (within by in) with (laser beams)) and (laser near beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/28 15:07
-	1	5993549.pn.	USPAT	2003/02/28 16:51
-	11	optomec.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/28 17:16
-	3333	dmd dmds dwe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/28 17:23
-	151	(dmd dmds dwe) and (optical adj fiber\$1) and (laser\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/28 17:24

-	72	(trap trapped traps trapping confined confines confining confine guide guides guided guiding) and ((dmd dmds dwe) and (optical adj fiber\$1) and (laser\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/03/03 09:54
-	12	("4269868" "4323756" "4947463" "5043548" "5182430" "5208431" "5378508" "5449536" "5486676" "5607730" "5612099" "5733609").PN.	USPAT	2003/04/23 09:52
-	98	renn.in.	USPAT	2003/04/23 10:02
-	0	renn.in. and (laser with (trap\$4 guid\$4))	USPAT	2003/04/23 10:03
-	5	renn.in. and (laser)	USPAT	2003/04/23 10:06
-	1	renn.in. and (optic\$2 with (trap\$4 guid\$4))	USPAT	2003/04/23 10:19
-	27	"3808550"	USPAT	2003/04/23 10:07
-	1	("3808550").PN.	USPAT	2003/04/23 10:08
-	1	("4887721").PN.	USPAT	2003/04/23 10:09
-	6	("2091545").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:10
-	0	("3-223645").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:10
-	1	("3223645").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:11
-	0	("4003223645").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:11
-	0	("4103223645").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:12
-	0	("4103223645a").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:12
-	0	("4003223645a").PN.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:12
-	6606564	\$3223645\$.pn.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:14
-	6388017	\$3223645.pn. and jp	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/04/23 10:16

-	27	photophoresis.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 10:16
-	16738	(optic\$2 with (trap\$4 guid\$4)) and laser	USPAT	2003/04/23 10:20
-	4093	(optic\$4 near (trap\$4 guid\$4)) and laser	USPAT	2003/04/23 11:16
-	1	"arthur ashkin".in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 11:09
-	26	ashkin.in. and arthur.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 11:09
-	24	3808550.URPN.	USPAT	2003/04/23 11:11
-	2382	((optic\$4 near (trap\$4 guid\$4)) and laser) and (optic\$2 near (fiber\$1 fibre\$1))	USPAT	2003/04/23 12:36
-	38546	powder with size	USPAT	2003/04/23 12:37
-	2243	powder with size with coating	USPAT	2003/04/23 12:39